

Amendments to the Specification:

Please replace the text of the Abstract (page 32) with the following amended Abstract.

The present invention is directed to a digital image printer which incorporates a jogging system for providing an inexpensive means for improving color saturation when imaging from a digital display ~~comprised of which has~~ monochromatic pixels. The device includes a printer having a housing that encloses, in a common cavity thereof, an arrangement comprising a digital area array display, a plurality of lenses, and an image plane. The digital area array display, the plurality of lenses, and the image plane are spaced along an optical axis extending from the digital area array display through the plurality of lenses, and toward the image plane such that a digital image provided by the display can be brought into focus onto the imaging plane by the plurality of lenses. One of the plurality of lenses is a transposable lens, the transposable lens capable of being transposed out of the optical axis during the operation of the printer, to increase the perceived resolution of the digital image focused onto the imaging plane. ~~The invention provides in another aspect, a jogging mechanism for jogging a lens, the device comprising a first translating means for jogging an transposable lens in a first direction, a second translating means for jogging the transposable~~

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~~lens in a second direction, and a biasing means. In
an alternate aspect, the present invention also
provides a method of imaging a digital display onto
an image plane, whereby the method of imaging
increases the perceived resolution of the digital
image focused onto said imaging plane.~~